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CLASSIFICATION

50X1-HUM

COUNTRY East Germany

REPORT

SUBJECT Direction-Finder Station Northeast
of Gotha

DATE OF REPORT November 1957

50X1-HUM

PLACE ACQUIRED

LAST REPORT ON SUBJECT
(If applicable)

No. of Pages....3

PROCESSING COPY

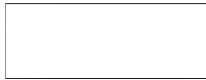
1. The direction finder station, which had allegedly been constructed in the fall of 1956, was located on a hill northeast of Gotha. The station occupied an area of 1,000 meters and was surrounded by a 1-meter high wooden fence. Inside of the fence, 5 wooden masts were arranged around a steel mast, which was 8 to 10 meters high. Immediately beside the steel mast was a primitive wooden shed, approximately 10 meters. Guard personnel was quartered in an underground shelter, some 250 meters from the direction finder station.
2. The direction finder station was operated around the clock by one man in 6-hour shifts. The operating personnel, reportedly trained members of the MFS, wore civilian clothes. The unit which furnished the personnel was stationed in the MFA on rue on Langensalzer Strasse in Gotha. The small shed in which the direction finder station was equipped with several antennas. The operator, who had hardly room enough to sit, always wore headphones and frequently turned a knob on a scale. He sent notes and reportedly transmitted messages by Morse code. 50X1-HUM
3. [redacted] the installation was a direction finder station which had been in existence since 1956 and was to be transferred after approximately 9 months. [redacted] among other installations, they were going to control the Erfurt-Kindersleben airfield, as well as radio traffic between ground installations and aircraft. 50X1-HUM
4. The personnel at the direction finder station was controlled from Erfurt, frequently by a Soviet officer who was authorized to do so. 50X1-HUM

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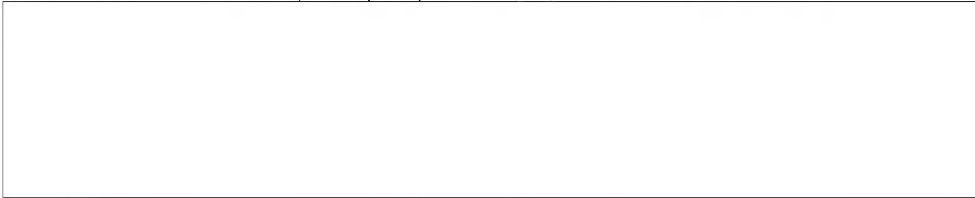
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Description of Attachments:

- Attachment A:** A sketch showing the location of the Direction Finding Station
- Attachment B:** A sketch which corresponds to the legend and identifies installations at the Direction Finding Station.



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Annex 2

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Legend

- 1 wooden direction finder shed, 2 x 2 x 2 meters;
- 2 steel mast, 3 - 10 meters high
- 3 5 braced wooden masts, appr 5 - 6 meters high
- 4 5 bare wires, which connected the 5 wooden masts with the steel mast; the wires joined in the upper half of the steel mast in a small wooden box and, from there, led to the direction finder shed;
- 5 bare wires, which interconnected the wooden poles;
- 6 wooden fence, about 1 meter high;
- 7 entrance of installation;
- 8 untilled terrain.

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COUNTRY East Germany

REPORT

SUBJECT Direction-Finder Station Northeast
of Gotha

DATE OF REPORT 2 October 1957 50X1-HUM

PLACE ACQUIRED

LAST REPORT ON SUBJECT
(If applicable)

ANNEXES

1. The direction finder station, which had allegedly been constructed in the fall of 1956, was located on a hill northeast of Gotha. The station occupied an area of 10x10 meters and was surrounded by a 1-meter high wooden fence. Inside of the fence, 5 wooden masts were arranged around a steel mast, which was 8 to 10 meters high. Immediately beside the steel mast was a primitive wooden shed, approximately 2x2x2 meters. Guard personnel was quartered in an underground bunker, 100 meters from the direction finder station.

clock by

on Langensalzaer Strasse. The direction finder station was equipped with a direction finder. The operator, who had hardly room enough to sit, always wore headphones and frequently turned a knob on a scale. He took notes and reportedly transmitted messages by Morse code.

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3. [redacted] the installation was a direction finder station which had been in existence since 1956 and was to be transferred after approximately 9 months. [redacted] among other installations, they were going to control the Erfurt-Binderleben airfield, as well as radio traffic between ground installations and aircraft.

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4. The personnel at the direction finder station was controlled from Erfurt, frequently by a Soviet officer who was authorized to do so.

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Annex 2

- 2 -

Legend

- 1 wooden direction finder shed, 2 x 2 x 2 meters;
- 2 steel mast, 8 - 10 meters high
- 3 5 braced wooden masts, approx 5 - 6 meters high
- 4 5 bare wires, which connected the 5 wooden masts with the steel mast; the wires joined in the upper half of the steel mast in a small wooden box and, from there, led to the direction finder shed;
- 5 bare wires, which interconnected the wooden poles;
- 6 wooden fence, about 1 meter high;
- 7 entrance of installation;
- 8 untilled terrain.

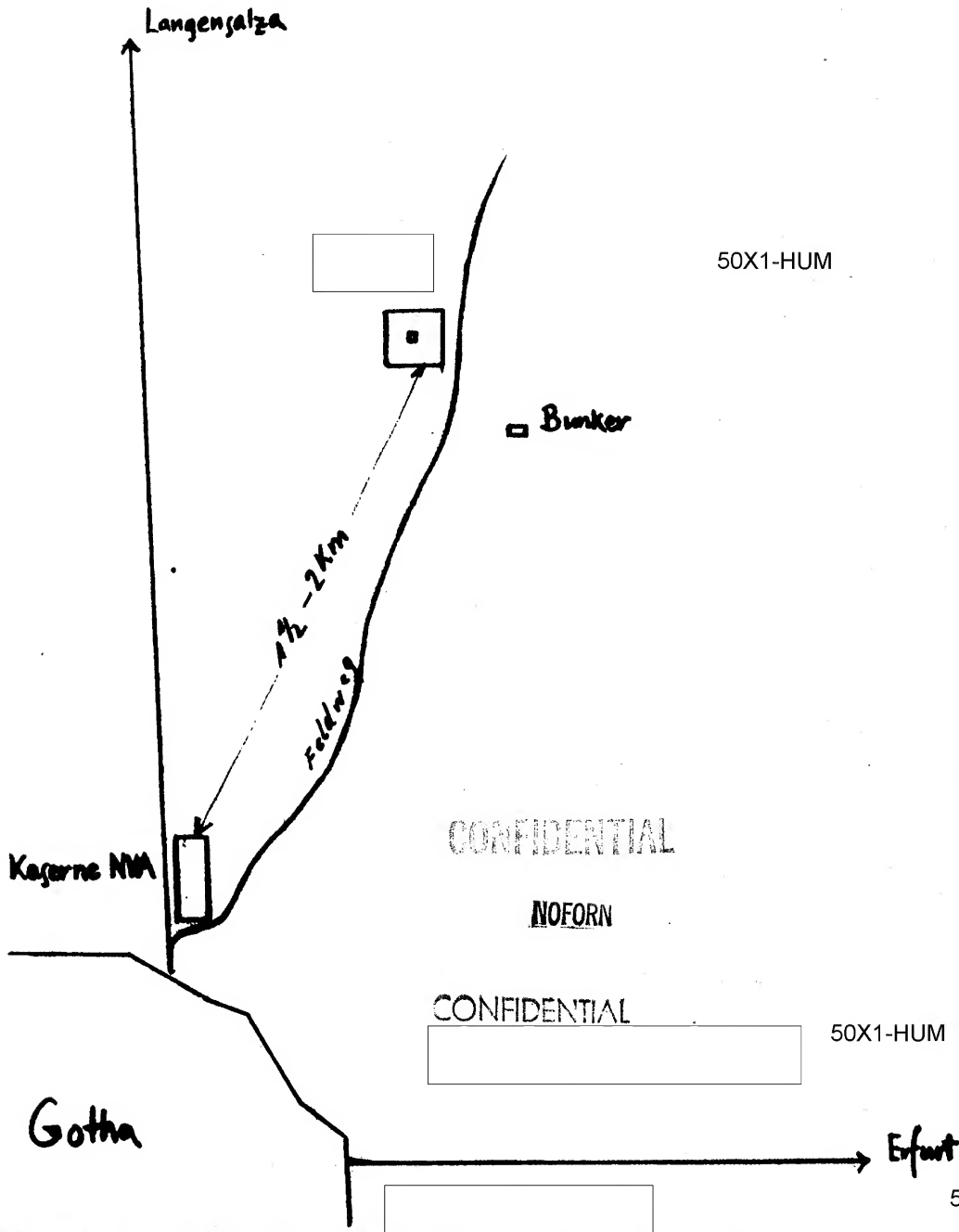
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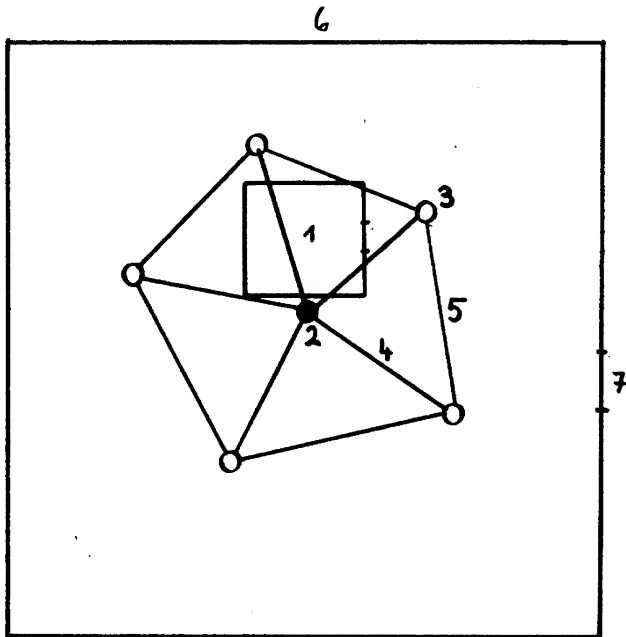
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Legend: see next page.



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